ELSEVIER

Lipids and Lipid Metabolism

Vol. 1254, 1995

BBA Biochimica et Biophysica Acta

Author Index

Abu-Amsha, R., see Croft, K.D. (1254) 250
Agrawal, C.G., see Singh, S. (1254) 135
Alavi-Nassab, A., see Freire-Moar, J. (1254) 112
Ariga, T., Kasai, N., Miyoshi, I., Yamawaki, M., Scarsdale, J.N., Yu, R.K., Kasama, T. and Taki, T.
Accumulation of isogloboside and ganglio-*N*-tetraosyl ceramide having blood group B determinant in the hepatomas of female LEC rats (1254) 257

Barre, D.E.
Human platelets have cholesteryl ester hydrolytic activity resulting in esterification of [1-^{14}C]oleate to individual phospholipids of platelets (1254) 180
Béguet, F., see Juste, C. (1254) 89
Beilin, L.J., see Croft, K.D. (1254) 250
Bell, J.D., see Bent, E.D. (1254) 349
Ben-Naim, M., see Friedman, G. (1254) 140
Ben-Yehuda, A., see Friedman, G. (1254) 140
Bent, E.D. and Bell, J.D.
Quantification of the interactions among fatty acid, lysophosphatidylcholine, calcium, dimyristoylphosphatidylcholine vesicles, and phospholipase A_2 (1254) 349
Blank, M.L., Smith, Z.L., Fitzgerald, V. and Snyder, F.
The CoA-independent transacylase in PAF biosynthesis: tissue distribution and molecular species selectivity (1254) 295
Botham, K.M., see Hoang, V.-Q. (1254) 37
Burdine, R., see Robinson, M. (1254) 361

Cameron-Mills, V., see Van Mechelen, J.R. (1254) 221
Catala, I., see Juste, C. (1254) 89
Chabanet, C., see Juste, C. (1254) 89
Chander, A., see Liu, L. (1254) 274
Chang, T.-Y., see Spillane, D.M. (1254) 283
Cohen, L.H., see Van Vliet, A.K. (1254) 105
Collins, P., see Gilligan, S. (1254) 187
Corring, T., see Juste, C. (1254) 89
Créminon, C., Frobert, Y., Habib, A., Maclouf, J., Pradelles, P. and Grassi, J.
Immunological studies of human constitutive cyclooxygenase (COX-1) using enzyme immunometric assay (1254) 333
Créminon, C., Habib, A., Maclouf, J., Pradelles, P., Grassi, J. and Frobert, Y.
Differential measurement of constitutive (COX-1) and inducible (COX-2) cyclooxygenase expression in human umbilical vein endothelial cells using specific immunometric enzyme immunoassays (1254) 341
Creuwels, L.A.J.M., Demel, R.A., Van Golde, L.M.G. and Haagsman, H.P.
Characterization of a dimeric canine form of surfactant protein C (SP-C) (1254) 326
Croft, K.D., Williams, P., Dimmitt, S., Abu-Amsha, R. and Beilin, L.J.
Oxidation of low-density lipoproteins: effect of antioxidant content, fatty acid composition and intrinsic phospholipase activity on susceptibility to metal ion-induced oxidation (1254) 250

Delton, I., Gharib, A., Molière, P., Lagarde, M. and Sarda, N.
Distribution and metabolism of arachidonic and docosahexaenoic acids in rat pineal cells. Effect of norepinephrine (1254) 147
Demel, R.A., see Creuwels, L.A.J.M. (1254) 326
Dimmitt, S., see Croft, K.D. (1254) 250
Douma, A.C., see Van Mechelen, J.R. (1254) 221

Fitzgerald, V., see Blank, M.L. (1254) 295
Fleming, I.N. and Yeaman, S.J.
Subcellular distribution of *N*-ethylmaleimide-sensitive and -insensitive phosphatidic acid phosphohydrolase in rat brain (1254) 161
Ford-Hutchinson, A.W., see Petric, R. (1254) 207
Forte, T.M., see Golder-Novoselsky, E. (1254) 217
Freire-Moar, J., Alavi-Nassab, A., Ng, M., Mulkins, M. and Sigal, E.
Cloning and characterization of a murine macrophage lipoxygenase (1254) 112
Friedman, G., Ben-Yehuda, A., Ben-Naim, M., Matsa, D., Stein, O. and Stein, Y.
Effect of transforming growth factor-β on lipoprotein lipase in rat mesenchymal heart cell cultures (1254) 140
Frobert, Y., see Créminon, C. (1254) 333
Frobert, Y., see Créminon, C. (1254) 341
Fu, D. and Hornick, C.A.
Modulation of lipid metabolism at rat hepatic subcellular sites by female sex hormones (1254) 267
Fujioka, T., Nara, F., Tsujita, Y., Fukushige, J., Fukami, M. and Kuroda, M.
The mechanism of lack of hypocholesterolemic effects of pravastatin sodium, a 3-hydroxy-3-methylglutaryl coenzyme A reductase inhibitor, in rats (1254) 7
Fukami, M., see Fujioka, T. (1254) 7
Fukushige, J., see Fujioka, T. (1254) 7

Gharib, A., see Delton, I. (1254) 147
Gilligan, S., Owens, D., Stinson, J., Collins, P., Johnson, A. and Tomkin, G.H.
The effect of reduction of lipoprotein (a) on cellular cholesterol synthesis in non-diabetic and Type 2 diabetic subjects (1254) 187
Golder-Novoselsky, E., Nichols, A.V., Rubin, E.M. and Forte, T.M.
Human apo A-I in transgenic mice is more efficient in activating lecithin:cholesterol acyltransferase than mouse apo A-I (1254) 217
Grassi, J., see Créminon, C. (1254) 333
Grassi, J., see Créminon, C. (1254) 341
Grechkin, A.N.
Cyclization of natural allene oxide fatty acids. The anchimeric assistance of β,γ-double bond beside the oxirane and the reaction mechanism (Biochimica et Biophysica Acta 1213 (1994) 199–206) (1254) 229
Gueugneau, A.-M., see Juste, C. (1254) 89

Haagsman, H.P., see Creuwels, L.A.J.M. (1254) 326
Habib, A., see Créminon, C. (1254) 333
Habib, A., see Créminon, C. (1254) 341
Hanefeld, M., see Pietzsch, J. (1254) 77

ELSEVIER

Lipids and Lipid Metabolism

Vol. 1254, 1995

BBA Biochimica et Biophysica Acta

Author Index

Abu-Amsha, R., see Croft, K.D. (1254) 250
Agrawal, C.G., see Singh, S. (1254) 135
Alavi-Nassab, A., see Freire-Moar, J. (1254) 112
Ariga, T., Kasai, N., Miyoshi, I., Yamawaki, M., Scarsdale, J.N., Yu, R.K., Kasama, T. and Taki, T.
Accumulation of isogloboside and ganglio-*N*-tetraosyl ceramide having blood group B determinant in the hepatomas of female LEC rats (1254) 257

Barre, D.E.
Human platelets have cholesteryl ester hydrolytic activity resulting in esterification of [1-^{14}C]oleate to individual phospholipids of platelets (1254) 180
Béguet, F., see Juste, C. (1254) 89
Beilin, L.J., see Croft, K.D. (1254) 250
Bell, J.D., see Bent, E.D. (1254) 349
Ben-Naim, M., see Friedman, G. (1254) 140
Ben-Yehuda, A., see Friedman, G. (1254) 140
Bent, E.D. and Bell, J.D.
Quantification of the interactions among fatty acid, lysophosphatidylcholine, calcium, dimyristoylphosphatidylcholine vesicles, and phospholipase A_2 (1254) 349
Blank, M.L., Smith, Z.L., Fitzgerald, V. and Snyder, F.
The CoA-independent transacylase in PAF biosynthesis: tissue distribution and molecular species selectivity (1254) 295
Botham, K.M., see Hoang, V.-Q. (1254) 37
Burdine, R., see Robinson, M. (1254) 361

Cameron-Mills, V., see Van Mechelen, J.R. (1254) 221
Catala, I., see Juste, C. (1254) 89
Chabanet, C., see Juste, C. (1254) 89
Chander, A., see Liu, L. (1254) 274
Chang, T.-Y., see Spillane, D.M. (1254) 283
Cohen, L.H., see Van Vliet, A.K. (1254) 105
Collins, P., see Gilligan, S. (1254) 187
Corring, T., see Juste, C. (1254) 89
Créminon, C., Frobert, Y., Habib, A., Maclouf, J., Pradelles, P. and Grassi, J.
Immunological studies of human constitutive cyclooxygenase (COX-1) using enzyme immunometric assay (1254) 333
Créminon, C., Habib, A., Maclouf, J., Pradelles, P., Grassi, J. and Frobert, Y.
Differential measurement of constitutive (COX-1) and inducible (COX-2) cyclooxygenase expression in human umbilical vein endothelial cells using specific immunometric enzyme immunoassays (1254) 341
Creuwels, L.A.J.M., Demel, R.A., Van Golde, L.M.G. and Haagsman, H.P.
Characterization of a dimeric canine form of surfactant protein C (SP-C) (1254) 326
Croft, K.D., Williams, P., Dimmitt, S., Abu-Amsha, R. and Beilin, L.J.
Oxidation of low-density lipoproteins: effect of antioxidant content, fatty acid composition and intrinsic phospholipase activity on susceptibility to metal ion-induced oxidation (1254) 250

Delton, I., Gharib, A., Molière, P., Lagarde, M. and Sarda, N.
Distribution and metabolism of arachidonic and docosahexaenoic acids in rat pineal cells. Effect of norepinephrine (1254) 147
Demel, R.A., see Creuwels, L.A.J.M. (1254) 326
Dimmitt, S., see Croft, K.D. (1254) 250
Douma, A.C., see Van Mechelen, J.R. (1254) 221

Fitzgerald, V., see Blank, M.L. (1254) 295
Fleming, I.N. and Yeaman, S.J.
Subcellular distribution of *N*-ethylmaleimide-sensitive and -insensitive phosphatidic acid phosphohydrolase in rat brain (1254) 161
Ford-Hutchinson, A.W., see Petric, R. (1254) 207
Forte, T.M., see Golder-Novoselsky, E. (1254) 217
Freire-Moar, J., Alavi-Nassab, A., Ng, M., Mulkins, M. and Sigal, E.
Cloning and characterization of a murine macrophage lipoxygenase (1254) 112
Friedman, G., Ben-Yehuda, A., Ben-Naim, M., Matsa, D., Stein, O. and Stein, Y.
Effect of transforming growth factor-β on lipoprotein lipase in rat mesenchymal heart cell cultures (1254) 140
Frobert, Y., see Créminon, C. (1254) 333
Frobert, Y., see Créminon, C. (1254) 341
Fu, D. and Hornick, C.A.
Modulation of lipid metabolism at rat hepatic subcellular sites by female sex hormones (1254) 267
Fujioka, T., Nara, F., Tsujita, Y., Fukushige, J., Fukami, M. and Kuroda, M.
The mechanism of lack of hypocholesterolemic effects of pravastatin sodium, a 3-hydroxy-3-methylglutaryl coenzyme A reductase inhibitor, in rats (1254) 7
Fukami, M., see Fujioka, T. (1254) 7
Fukushige, J., see Fujioka, T. (1254) 7

Gharib, A., see Delton, I. (1254) 147
Gilligan, S., Owens, D., Stinson, J., Collins, P., Johnson, A. and Tomkin, G.H.
The effect of reduction of lipoprotein (a) on cellular cholesterol synthesis in non-diabetic and Type 2 diabetic subjects (1254) 187
Golder-Novoselsky, E., Nichols, A.V., Rubin, E.M. and Forte, T.M.
Human apo A-I in transgenic mice is more efficient in activating lecithin:cholesterol acyltransferase than mouse apo A-I (1254) 217
Grassi, J., see Créminon, C. (1254) 333
Grassi, J., see Créminon, C. (1254) 341
Grechkin, A.N.
Cyclization of natural allene oxide fatty acids. The anchimeric assistance of β,γ-double bond beside the oxirane and the reaction mechanism (Biochimica et Biophysica Acta 1213 (1994) 199–206) (1254) 229
Gueugneau, A.-M., see Juste, C. (1254) 89

Haagsman, H.P., see Creuwels, L.A.J.M. (1254) 326
Habib, A., see Créminon, C. (1254) 333
Habib, A., see Créminon, C. (1254) 341
Hanefeld, M., see Pietzsch, J. (1254) 77

Hannemann, K., see Scheinkönig, J. (1254) 73
Hayashi, H. and Oohashi, M.
Incorporation of acetyl-CoA generated from peroxisomal β-oxidation into ethanolamine plasmalogen of rat liver (1254) 319
Heidekamp, F., see Van Mechelen, J.R. (1254) 221
Henry, R., see Juste, C. (1254) 89
Hill, J.S., see O, K. (1254) 193
Hirobe, M., see Ueda, N. (1254) 127
Hirose, S., see Ishii, I. (1254) 51
Hoang, V.-Q., Pearce, N.J., Suckling, K.E. and Botham, K.M.
Evaluation of cultured hamster hepatocytes as an experimental model for the study of very low density lipoprotein secretion (1254) 37
Højrup, P., see Østergaard, J. (1254) 169
Hornick, C.A., see Fu, D. (1254) 267
Hua, J., see Torday, J. (1254) 198
Huisman, R.H., see Van Vliet, A.K. (1254) 105

Inoue, K., see Ueda, N. (1254) 127
Ishii, I., Kimuro, T., Saito, Y. and Hirose, S.
Cholesterol metabolism in monocyte-derived macrophages from macrophage colony-stimulating factor administered rabbits (1254) 51

Jhee, E.-C., see Park, J.-W. (1254) 45
Johnson, A., see Gilligan, S. (1254) 187
Juste, C., Catala, I., Henry, R., Chabanet, C., Gueugneau, A.-M., Béguet, F., Lyan, B. and Corring, T.
Influence of bile salt molecular species on cholesterol crystallization from supersaturated model biles (1254) 89

Kasai, N., see Ariga, T. (1254) 257
Kasama, T., see Ariga, T. (1254) 257
Kato, K., see Yamauchi, R. (1254) 227
Kay, C.M., see Ohnishi, T. (1254) 117
Kennedy, N.J., see Spillane, D.M. (1254) 283
Kim, H.-R., see Park, J.-W. (1254) 45
Kimuro, T., see Ishii, I. (1254) 51
Knudsen, J., see Østergaard, J. (1254) 169
Kobayashi, J., see Masuno, H. (1254) 30
Koga, Y., see Nishihara, M. (1254) 155
Kraemer, F.B., see Lee, M.W. (1254) 311
Kudo, I., see Ueda, N. (1254) 127
Kühn, H., see Schnurr, K. (1254) 66
Kuroda, M., see Fujioka, T. (1254) 7

Lacave, C., see Quémard, A. (1254) 98
Lagarde, M., see Delton, I. (1254) 147
Lanéelle, G., see Quémard, A. (1254) 98
Lee, M.W., Kraemer, F.B. and Severson, D.L.
Characterization of a partially purified diacylglycerol lipase from bovine aorta (1254) 311
Leonhardt, W., see Pietzsch, J. (1254) 77
Lim, S.-N., see Park, J.-W. (1254) 45
Liu, L. and Chander, A.
Stilbene disulfonic acids inhibit synexin-mediated membrane aggregation and fusion (1254) 274
Lyan, B., see Juste, C. (1254) 89

Maclouf, J., see Créminon, C. (1254) 333
Maclouf, J., see Créminon, C. (1254) 341
Mangeney, M., see Taga, S. (1254) 56
Masuno, H., Nakabayashi, H., Kobayashi, J., Saito, Y. and Okuda, H.
Reduced dimerization of lipoprotein lipase in post-heparin plasma of a patient with hyperchylomicronemia (1254) 30
Matsa, D., see Friedman, G. (1254) 140
Matsuki, N., see Ueda, N. (1254) 127
Mattjus, P., see Slotte, J.P. (1254) 22
Mazères, S., see Quémard, A. (1254) 98
Miyoshi, I., see Ariga, T. (1254) 257
Molière, P., see Delton, I. (1254) 147
Moshage, H., see Van Vliet, A.K. (1254) 105
Mulkins, M., see Freire-Moar, J. (1254) 112

Nagano, T., see Ueda, N. (1254) 127
Nakabayashi, H., see Masuno, H. (1254) 30
Naon, R., see Privitera, N. (1254) 1
Nara, F., see Fujioka, T. (1254) 7
Ng, M., see Freire-Moar, J. (1254) 112
Nichols, A.V., see Golder-Novoselsky, E. (1254) 217
Nicholson, D.W., see Petric, R. (1254) 207
Nishihara, M. and Koga, Y.
Two new phospholipids, hydroxyarchaetidylglycerol and hydroxyarchaetidylethanolamine, from the Archaea *Methanosarcina barkeri* (1254) 155
Nitzsche, S., see Pietzsch, J. (1254) 77

O, K., Hill, J.S. and Pritchard, P.H.
Role of N-linked glycosylation of lecithin:cholesterol acyltransferase in lipoprotein substrate specificity (1254) 193
Ogawa, M., see Ueda, N. (1254) 127
Oh, M.-S., see Park, J.-W. (1254) 45
Ohnishi, T., Oikawa, K., Kay, C.M. and Yokoyama, S.
Modulation of substrate selectivity in plasma lipid transfer protein reaction over structural variation of lipid particle (1254) 117
Oikawa, K., see Ohnishi, T. (1254) 117
Okuda, H., see Masuno, H. (1254) 30
Oohashi, M., see Hayashi, H. (1254) 319
Østergaard, J., Højrup, P. and Knudsen, J.
Amino acid sequences of three acyl-binding/lipid-transfer proteins from rape seedlings (1254) 169
Owens, D., see Gilligan, S. (1254) 187

Park, B.-H., see Park, J.-W. (1254) 45
Park, J.-W., Oh, M.-S., Yang, J.-Y., Park, B.-H., Rho, H.-W., Lim, S.-N., Jhee, E.-C. and Kim, H.-R.
Glycosylation, dimerization, and heparin affinity of lipoprotein lipase in 3T3-L1 adipocytes (1254) 45
Pearce, N.J., see Hoang, V.-Q. (1254) 37
Petric, R., Nicholson, D.W. and Ford-Hutchinson, A.W.
Renal leukotriene C_4 synthase: characterization, partial purification and alterations in experimental glomerulonephritis (1254) 207
Pietzsch, J., Subat, S., Nitzsche, S., Leonhardt, W., Schentke, K.-U. and Hanefeld, M.
Very fast ultracentrifugation of serum lipoproteins: influence on lipoprotein separation and composition (1254) 77
Ponsin, G., see Pulcini, T. (1254) 13
Possmayer, F., see Xu, J. (1254) 302
Pownall, H.J., see Pulcini, T. (1254) 13
Pradelles, P., see Créminon, C. (1254) 333
Pradelles, P., see Créminon, C. (1254) 341
Pritchard, P.H., see O, K. (1254) 193
Privitera, N., Naon, R. and Riess, J.G.
Hydrolysis of DMPC or DPPC by pancreatic phospholipase A_2 is slowed down when (perfluoroalkyl)alkanes are incorporated into the liposomal membrane (1254) 1
Pulcini, T., Terru, P., Sparrow, J.T., Pownall, H.J. and Ponsin, G.
Plasma factors affecting the in vitro conversion of high-density lipoproteins labeled with a non-transferable marker (1254) 13

Quémard, A., Mazères, S., Sut, A., Lanéelle, G. and Lacave, C.
Certain properties of isoniazid inhibition of mycolic acid synthesis in cell-free systems of *M. aurum* and *M. avium* (1254) 98

Rapoport, S.M., see Schnurr, K. (1254) 66
Reagan Jr., J.W., see Spillane, D.M. (1254) 283

Rho, H.-W., see Park, J.-W. (1254) 45
Riess, J.G., see Privitera, N. (1254) 1
Robinson, M., Burdine, R. and Warne, T.R.
Inhibition of phorbol ester-stimulated arachidonic acid release by alkylglycerols (1254) 361
Rouster, J., see Van Mechelen, J.R. (1254) 221
Rubin, E.M., see Golder-Novoselsky, E. (1254) 217

Saito, H., see Ueda, N. (1254) 127
Saito, Y., see Ishii, I. (1254) 51
Saito, Y., see Masuno, H. (1254) 30
Sarda, N., see Delton, I. (1254) 147
Sato, T., see Ueda, N. (1254) 127
Scarsdale, J.N., see Ariga, T. (1254) 257
Scheinkönig, J., Hannemann, K. and Spiteller, G.
Methylation of the β-positions of the furan ring in F-acids (1254) 73
Schentke, K.-U., see Pietzsch, J. (1254) 77
Schewe, T., see Schnurr, K. (1254) 66
Schneider, D.L., see Spillane, D.M. (1254) 283
Schnurr, K., Kühn, H., Rapoport, S.M. and Schewe, T.
3,5-Di-*t*-butyl-4-hydroxytoluene (BHT) and probucol stimulate selectively the reaction of mammalian 15-lipoxygenase with biomembranes (1254) 66
Severson, D.L., see Lee, M.W. (1254) 311
Shinkai, H., see Ueda, N. (1254) 127
Shirakawa, E., see Ueda, N. (1254) 127
Sigal, E., see Freire-Moar, J. (1254) 112
Singh, S., Suri, R. and Agrawal, C.G.
Fluorescence properties of oxidised human plasma low-density lipoproteins (1254) 135
Slavin, R., see Torday, J. (1254) 198
Slotte, J.P. and Mattjus, P.
Visualization of lateral phases in cholesterol and phosphatidylcholine monolayers at the air/water interface – a comparative study with two different reporter molecules (1254) 22
Smith, Z.L., see Blank, M.L. (1254) 295
Smits, M., see Van Mechelen, J.R. (1254) 221
Snyder, F.
Platelet-activating factor and its analogs: metabolic pathways and related intracellular processes (1254) 231
Snyder, F., see Blank, M.L. (1254) 295
Sparrow, J.T., see Pulcini, T. (1254) 13
Spillane, D.M., Reagan Jr., J.W., Kennedy, N.J., Schneider, D.L. and Chang, T.-Y.
Translocation of both lysosomal LDL-derived cholesterol and plasma membrane cholesterol to the endoplasmic reticulum for esterification may require common cellular factors involved in cholesterol egress from the acidic compartments (lysosomes/endosomes) (1254) 283
Spiteller, G., see Scheinkönig, J. (1254) 73
Stein, O., see Friedman, G. (1254) 140
Stein, Y., see Friedman, G. (1254) 140
Stinson, J., see Gilligan, S. (1254) 187
Subat, S., see Pietzsch, J. (1254) 77
Suckling, K.E., see Hoang, V.-Q. (1254) 37
Suri, R., see Singh, S. (1254) 135
Sut, A., see Quémard, A. (1254) 98

Taga, S., Tétaud, C., Mangeney, M., Tursz, T. and Wiels, J.
Sequential changes in glycolipid expression during human B cell differentiation: enzymatic bases (1254) 56
Taki, T., see Ariga, T. (1254) 257
Takizawa, H., see Ueda, N. (1254) 127
Terru, P., see Pulcini, T. (1254) 13
Tétaud, C., see Taga, S. (1254) 56
Tokunaga, T., see Ueda, N. (1254) 127
Tomkin, G.H., see Gilligan, S. (1254) 187
Torday, J., Hua, J. and Slavin, R.
Metabolism and fate of neutral lipids of fetal lung fibroblast origin (1254) 198
Tsujita, Y., see Fujioka, T. (1254) 7
Tursz, T., see Taga, S. (1254) 56

Ueda, N., Yamamoto, K., Yamamoto, S., Tokunaga, T., Shirakawa, E., Shinkai, H., Ogawa, M., Sato, T., Kudo, I., Inoue, K., Takizawa, H., Nagano, T., Hirobe, M., Matsuki, N. and Saito, H.
Lipoxygenase-catalyzed oxygenation of arachidonylethanolamide, a cannabinoid receptor agonist (1254) 127

Valk, B.E., see Van Mechelen, J.R. (1254) 221
Van Golde, L.M.G., see Creuwels, L.A.J.M. (1254) 326
Van Mechelen, J.R., Smits, M., Douma, A.C., Rouster, J., Cameron-Mills, V., Heidekamp, F. and Valk, B.E.
Primary structure of a lipoxygenase from barley grain as deduced from its cDNA sequence (1254) 221
Van Thiel, G.C.F., see Van Vliet, A.K. (1254) 105
Van Vliet, A.K., Van Thiel, G.C.F., Huisman, R.H., Moshage, H., Yap, S.H. and Cohen, L.H.
Different effects of 3-hydroxy-3-methylglutaryl-coenzyme A reductase inhibitors on sterol synthesis in various human cell types (1254) 105

Warne, T.R., see Robinson, M. (1254) 361
Wiels, J., see Taga, S. (1254) 56
Williams, P., see Croft, K.D. (1254) 250

Xu, J., Yao, L.-J. and Possmayer, F.
Regulation of mRNA levels for pulmonary surfactant-associated proteins in developing rabbit lung (1254) 302

Yagi, Y., see Yamauchi, R. (1254) 227
Yamamoto, K., see Ueda, N. (1254) 127
Yamamoto, S., see Ueda, N. (1254) 127
Yamauchi, R., Yagi, Y. and Kato, K.
Isolation and characterization of addition products of α-tocopherol with peroxyl radicals of dilinoleoylphosphatidylcholine in liposomes (Biochimica et Biophysica Acta 1212 (1994) 43–49) (1254) 227
Yamawaki, M., see Ariga, T. (1254) 257
Yang, J.-Y., see Park, J.-W. (1254) 45
Yao, L.-J., see Xu, J. (1254) 302
Yap, S.H., see Van Vliet, A.K. (1254) 105
Yeaman, S.J., see Fleming, I.N. (1254) 161
Yokoyama, S., see Ohnishi, T. (1254) 117
Yu, R.K., see Ariga, T. (1254) 257